P28972.P06							She	eet 1 of 1
FORM PTO-1449	RM PTO-1449 U.S. Department Patent and Trad			Atty. Docket No. P28972		Application No. 10/560,522		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Applicant Yoshio HARADA et al.				
(Use several sheets if necessar		y)		Filing Date December 13, 2005		Group 1775		
		U.S. PA	TENT DO	CUMENTS				
EXAMINE						SUBCLAS	FILING DATE	
R INITIAL	DOCUMENT NUMBER	DATE			S	S	IF APPR	OPRIATE
	2006/0099457	11/04/05						
	2007/0054092	03/08/07	HARAD	A et al.				
		FOREIGN I	PATENT I	DOCUMENT	S			
	DOCUMENT NUMBER	DATE	COUNTRY		CLAS	SUBCLAS S	TRANSLATION YES NO	
	2007/023971	03/01/07	WIPO					
-	2007/023976	03/01/07	WIPO					
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	OTHER DOCUME	NTS (Includ	ing Autho	r, Title, Date,	Pertinent Pa	ges, Etc.)		<del> </del>
	U.S. 11/266,355 to Tsuyoshi spray-coated member, progra	MORIYA et am for conduc	al., filed N	November 4, 20 ethod, storage	005 and entitle medium and o	d "Method of ceramic spray-	producing o	eramic lber"
	U.S. 11/469,051 to Yoshio HARADA et al., filed August 31, 2006 and entitled "Spray Coated Member Having an Excellent Resistance to Plasma Erosion and Method of Producing the Same"							
	U.S. 11/990,755 to Yoshio HARADA et al., filed February 21, 2008 and entitled "Spray Coated Member Having Excellent Heat Emission Property and so on and Method of Producing the Same"							
	U.S. 11/990,760 to Yoshio HARADA et al., filed February 21, 2008 and entitled "Spray Coated Member Having Excellent Injury Resistance and so on and Method for Producing the Same"							
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conformance and	not considered. Include copy of	f this form wi	ith next cor	nmunication to	o applicant.			